09/580700   Larry Swift

EAST SEARCH

1/7/04

L#	Hits	Search String	Databases
L1	280308	Communication adj (system$1 or device$1 or network$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L2	1056	frame relay adj network$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L3	280969	1 or 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L4	2874	3 and (performance with parameters)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L5	21	3 and (performance with parameters with period$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L6	207	3 and (performance with trend)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L7	130	3 and (trend with parameter$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L8	15	6 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L9	848	3 and (performance with predict$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L10	11	7 and 9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L11	29	6 and 9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L12	1879	3 and (performance with display$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L13	188	3 and (trend with display$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L14	296	4 and 12	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L15	36	7 and 13	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L16	1	14 and 15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L17	4	6 and 15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L18	751	3 and (performance with report)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L19	56	3 and (trend with report)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L20	17	18 and 19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L21	131	3 and (performance with rating)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L22	1	7 and 21	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L23	1	3 and (performance with rating with trend)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L24	70	3 and (burst with statistic$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L25	435	3 and (burst with range$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L26	2	3 and (burst with range$1 with percent$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L27	3	3 and (burst with range$1 same percent$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L28	10	3 and (performance with burst with range$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L29	12	3 and (trend with (statistical or linear) with regression)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L30	312	3 and (predict$3 with capacity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L31	1911	3 and (port with (speed or capacity))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L32	25	30 and 31	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L33	2	21 and 31	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L34	43	12 and 13	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L35	6	34 and ("graphical user interface")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L36	25	3 and ("performance" with port with (speed or capacity))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L37	51	3 and (change$1 with port with (speed or capacity))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L38	2	3 and (port with burst with statistic$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L39	1	3 and (switch with burst with statistic$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

L40	17	18 and 21	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L41	24	24 and 25	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L43	52	14 and 18	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L44	0	24 and 43	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L45	0	25 and 43	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L46	31	3 and (performance same (burst with range$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L47	11	3 and (performance same (burst with statistic$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L48	11803	3 and (communication with port$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L49	1020	31 and 48	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L50	5	49 and 24	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L51	507	3 and (port with capacity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L52	274	51 and 48	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L53	50	52 and burst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L1	16	6,320,585.pn. or 5,699,346.pn. or 6,144,662.pn. or 5,867,483.pn. or 5,950,147.pn. or 4,330,8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L2	2	20020018473.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L3	18	1 or 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L4	6	3 and ((collect$3 or display$3) with (data or statistics) with (period$1 or time))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L5	6	3 and ((collect$3 or display$3) with (data or statistics) with (period$1 or time or interval$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L7	3	4 and (day$1 with (period$1 or time or interval$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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Results of search set L5:((Communication adj (system$1 or device$1 or network$1)) or (frame relay adj network$1)) and (performance with parameters with period$1)

Document	Kind Codes	Title	Issue Date	Current OR	Abstract
US 20030069773	A1	Performance reporting	20030410	705/7	
US 20030067963	A1	Mode controller for signal acquisition and tracking in an ultra wideband communication syster	20030410	375/130	
US 20030050830	A1	Method and apparatus for evaluating relative performance of a business in an association of	20030313	705/11	
US 20020134222	A1	Music sound synthesis with waveform caching by prediction	20020926	84/622	
US 20020107947	A1	System and method for integration of a universally publicly accessible global network	20020808	709/223	
US 20020031126	A1	Bit synchronizer and internetworking system and method	20020314	370/394	
US 6576827	B2	Music sound synthesis with waveform caching by prediction	20030610	84/622	
US 6564191	B1	Computer-implemented method for performance measurement consistent with an investment	20030513	705/36	
US 6385170	B1	Method and system for dynamically triggering flow-based quality of service shortcuts through	20020507	370/235	
US 6381221	B1	System and method for monitoring line performance in a digital communication network	20020430	370/252	
US 6279039	B1	Resource management method and apparatus for maximizing multimedia performance of op-	20010821	709/226	
US 6098032	A	System for providing early warning preemptive postal equipment replacement	20000801	702/182	
US 5930334	A	Method and apparatus for monitoring the operation of telecommunications equipment	19990727	379/27.06	
US 5875258	A	Biological specimen analysis system processing integrity checking apparatus	19990223	382/133	
US 5761442	A	Predictive neural network means and method for selecting a portfolio of securities wherein ea	19980602	705/36	
US 5722070	A	Cell of preference check in a communications network	19980224	455/425	
US 5621654	A	System and method for economic dispatching of electrical power	19970415	700/287	

US 5384550 A   Loop transient response estimator for improved acquisition performance   19950124   331/17
US 4854527 A   Tetrahedral multi-satellite continuous-coverage constellation   19890808   244/158R
US 4828257 A   Electronically controlled exercise system   19890509   482/5
GB 2330231 B   Prediction apparatus of fault condition - includes sensors to monitor parameters of machine c   19981210

Results of search set L7:3 and ((collect$3 or display$3) with (data or statistics) with (period$1 or time or interval$1)) and (day$1 with (period$1 or time or interval$1))

Document Kind Codes	Title	Issue Date	Current OR	Abstract
US 20020018473 A1	SYSTEM AND METHOD FOR CHARACTERIZING BURST INFORMATION	20020214	370/395.1	
US 6320585 B1	Displaying resource performance and utilization information	20011120	345/440	
US 5867483 A	Method and apparatus for measurement of peak throughput in packetized data networks	19990202	370/252	